PC710

GOOD DESIGN PRODUCT

Tool-less Slim Desktop/Tower Chassis

Features & Benefits

- Flexibility for space arrangement
- Fully utilized for storage capacity
- Utilized 3.5" & 5.25" bays with Chenbro storage kits
- Tool-less design for easy installation
- Advanced thermal performance
- Maximum security
- Monitor arm, Top cover latch, Intrusion switch, Kensington lock supported, Padlock loop

Specification

PC710

Model Name	• PC710
M/B Form Factor	• Micro ATX (9.6" x 9.6")
Dimension (DxWxH)	• 395 mm x 325 mm x 95 mm • 15.6" x 12.8" x 3.7" (Bezel not included)
Drive Bay	• External : 5.25" x 1, 3.5" x 1 • Internal : 3.5" x 1, 2.5" x 1
PSU	• Form Factor : TFX 2.0 • Watts : 250 W, 300 W
Indicator	• 1 x Power Status LED, 1 x HDD Activity LED
Front Control	• Power ON/OFF, System Reset, 2 x USB 2.0 Ports, 2 x Audio (AC97 + HD), 0 or 1 x IEEE1394
Security	• Intrusion Switch, Kensington Lock Supported, Padlock Loop
Cooling Fan	• Side : 1 x 80 mm (For HDD)
Slot Opening	• 4 x low profile
Material	• SECC
Plastic Material Type	• ABS-HB
Sheet Metal Thickness	• 0.8 mm
Net Weight	• 5.8 Kg
Gross Weight	• 8 Kg
Front Bezel	• Optional

Container Info.		20'	40'	40'H	
	• Single Packing	720	1500	X	
	• Bulk Packing + Pallet	1080	2160	X	
Other	• Optional heat sink LGA775				

Feature

PC710

1 x 5.25" bay
Option : Slim CD-ROM + Slim FDD/
3.5" hot-swap HDD and more

1 x 3.5" bays for optional 2.5" HDD

Screwless latch for drive bays

Removable drive cage

Up to 1 CD-ROM,
1 FDD & 2 HDDs

1 x side 80 mm fan

Venting holes,
cooling fan & air duct

Screwless card retainer

Desktop & Tower

Rear View

Inside View

Front View